CLAIMS:

1.   A system comprising:

an application server to execute an enterprise planning session for a set of enterprise contributors in accordance with an enterprise model, wherein the enterprise model defines hierarchically arranged nodes and associates the enterprise contributors with the nodes; and

an administration console that supports node-level modification of the enterprise planning model without preventing execution of the enterprise planning session by the application server.

2.   The system of claim 1, wherein the administration console receives updated model information from the analyst, and updates the enterprise planning model based on the updated model information.

3.   The system of claim 2, wherein the administration console modifies business logic software modules in response to the updated model information.

4.   The system of claim 1, wherein the application server receives and processes contribution data from enterprise contributors associated with the nodes of the model.

5.   The system of claim 2, wherein the administration console reconciles the contribution data by defining reconciliation jobs for execution by the application server to reconcile the contribution data with the updated model information.

6.   The system of claim 2, wherein the administration console reconciles the contribution data by defining reconciliation jobs for execution by remote computers of the enterprise contributors to reconcile the previously received contribution data with the updated model information.

7.   A method comprising:

executing an enterprise planning session in accordance with an enterprise model, wherein the enterprise model defines hierarchically arranged nodes associated with business logic software modules and enterprise contributors; and

modifying one or more of the nodes of the model without preventing execution of the enterprise planning session for the nodes of the enterprise planning model.

8.   The method of claim 7, wherein modifying one or more of the nodes comprises:

receiving updated model information for the nodes, and

updating the enterprise planning model based on the updated model information.

9.   The method of claim 8, wherein updating the enterprise planning model comprises modifying the business logic software modules or the enterprise contributors associated with the nodes in response to the updated model information.

10.   The method of claim 7, further comprising receiving and processing contribution data from the enterprise contributors associated with the nodes of the model.

11.   The method of claim 7, further comprising reconciling previously received contribution data with the modified nodes.

12.   The method of claim 11, wherein reconciling comprises defining reconciliation jobs for execution by an application server to reconcile the previously received contribution data with the modified nodes.

13.   The method of claim 11, wherein reconciling comprises defining reconciliation jobs for execution by remote computers of the enterprise contributors to reconcile the previously received contribution data with the modified nodes.

14.   A computer-readable medium comprising instructions to cause a processor to:

execute an enterprise planning session in accordance with an enterprise model, wherein the enterprise model defines hierarchically arranged nodes associated with business logic software modules and enterprise contributors; and

modify one or more of the nodes of the model without preventing execution of the enterprise planning session for the nodes of the enterprise planning model.

15.   The computer-readable medium of claim 14, wherein modifying one of the nodes comprises:

receiving updated model information for the nodes, and

updating the enterprise planning model based on the updated model information.

16.   The computer-readable medium of claim 15, wherein updating the enterprise planning model comprises modifying the business logic software modules or the enterprise contributors associated with the node in response to the updated model information.

17.   The computer-readable medium of claim 14, further comprising instructions to cause the processor to receive and process contribution data from the enterprise contributors associated with the nodes of the model.

18.   The computer-readable medium of claim 14, further comprising instructions to cause the processor to reconcile previously received contribution data with the modified nodes.

19.   The computer-readable medium of claim 18 wherein reconciling comprises defining reconciliation jobs for execution by an application server to reconcile the previously received contribution data with the modified nodes.

20.   The computer-readable medium of claim 18, wherein reconciling comprises defining reconciliation jobs for execution by remote computers of the enterprise contributors to reconcile the previously received contribution data with the modified nodes.